

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Appln. Ser. No.:	Filed:	Inventor(s):	Atty Dkt:
US Nat'l Phase of JP01/00437	herewith	S. YOSHIDA	0694-149

Title: Magnetic Substnace with Maximum Complex Permeability in Quasi-Microwave Band and Method for Production of the Same

Asst. Comm'r for Patents
Washington, D.C. 20231-0001

Preliminary Amendment

Dear Sir:

In connection with the above-identified application filed herewith, and prior calculation of the filing fee or an examination on the merits, please amend the application as follows, the amendments shown in marked-up form in the Appendix attached hereto.

IN THE CLAIMS:

- A.
1. A magnetic substance of a magnetic composition comprising M, X and Y, wherein M is a metallic magnetic material selected from the group consisting of Fe, Co, Ni, and two or more thereof, X being element or elements other than M and Y, and Y selected from the group consisting of F, N, O, and two or more thereof, which is characterized in that said M-X-Y magnetic composition has a concentration of M in the composition so that said M-X-Y magnetic composition has a saturation magnetization of 35-80% of that of the metallic bulk of magnetic